

Application No. 10/596,359

February 17, 2009

Reply to the Office Action dated November 17, 2008

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**AMENDMENTS TO THE SPECIFICATION:**

Please amend paragraph [0026] in the originally filed specification as follows:

In preferred embodiments of the present invention, when the density of the electrodes, the thickness of the electrodes, and the wavelength of a boundary acoustic wave are represented by  $\rho$  ( $\text{kg/m}^3$ ),  $H$  ( $\text{\AA}$ ), and  $\lambda$ , respectively, it is preferable that  $H/\lambda > 8261.744\rho^{-1.376}$  be satisfied. In addition, it is more preferable that  $\rho > 3,745 \text{ kg/m}^3$  be satisfied. Furthermore, it is even more preferable that

$33,000.39050\rho^{-1.50232} < H/\lambda < 88,818.90913\rho^{-1.54998}$  be satisfied.